

Amendments to the Claims:

This listing of claims will replace all prior versions or listings of claims in the application.

LISTING OF CLAIMS:

Claims 1-3 (canceled)

Claim 4 (new) An active animal toilet enclosure comprising a bottom section removably coupled to a floorboard section, a cover section removably coupled to said floorboard section, and a means for controlling said enclosure, wherein;

said bottom section further comprises a bowl having an outlet in fluid communication with a grinding device and a sewer; and

said floorboard section further comprises multiple floorboards each coupled with a floorboard axle having an active means for rotating; and

said cover section further comprises a sliding door, a hinged top, multiple vertical walls, and at least one shower head in fluid communication with a water supply; and

said means for controlling said enclosure further comprising sensors and a pre-programmed activation circuit.

Claim 5 (new) The active animal toilet enclosure of Claim 4 wherein said active means for rotating further comprises a spur gear attached to each said floorboard axle, said spur gears engaged with each other and one spur gear engaged with a spur electric motor in electric communication with said pre-programmed activation circuit.

Claim 6 (new) The active animal toilet enclosure of Claim 5 wherein said active means for rotating further comprises an electromagnetic solenoid in mechanical communication with at least one said spur gear and in electric communication with said pre-programmed activation circuit.

Claim 7 (new) The active animal toilet enclosure of Claim 4 wherein said bottom section further comprises a bowl rim washing means in fluid communication with said water supply and in electric communication with said pre-programmed activation circuit.

Claim 8 (new) The active animal toilet enclosure of Claim 4 wherein said cover section further comprises at least one device in electric communication with said pre-programmed activation circuit, said device selected from the group consisting of ultra violet lamp, heat lamp, and light bulb.

Claim 9 (new) The active animal toilet enclosure of Claim 4 wherein said cover section further comprises a litter storage bin in electric communication with said pre-programmed activation circuit.

Claim 10 (new) The active animal toilet enclosure of Claim 4 wherein said sensors comprise infrared motion sensors in electric communication with said pre-programmed activation circuit.

Claim 11 (new) The active animal toilet enclosure of Claim 4 wherein said enclosure is constructed from at least one of the materials selected from the group consisting of metal, wood, plastic, ceramic, and vitreous.

Claim 12 (new) A passive animal toilet enclosure comprising a bottom section removably coupled to a floorboard section, a cover section removably coupled to said floorboard section, and a means for controlling said enclosure, wherein;

said bottom section further comprises a bowl having an outlet in fluid communication with a grinding device and a sewer; and

said floorboard section further comprises multiple floorboards each coupled with a floorboard axle having a passive means for rotating; and

said cover section further comprises a sliding door, a hinged top, multiple vertical walls, and at least one shower head in fluid communication with a water supply; and

said means for controlling said enclosure further comprises sensors and a pre-programmed activation circuit.

Claim 13 (new) The passive animal toilet enclosure of Claim 12 wherein said passive means for rotating further comprises;

a movable pinboard in mechanical communication with a reversible electric motor, said reversible electric motor in electric communication with said pre-programmed activation circuit, said pinboard further comprising at least one floorboard pin removably engaged with each said floorboard, and

at least one underneath pin upper removably positioned in the rotating path of each said floorboard, and

at least one underneath pin lower removably positioned in the rotating path of each said floorboard, and

wherein said at least one shower head emits water onto said floorboards having disengaged floorboard pins thereby initiating passive rotation of each floorboard in an oscillating motion between each upper and lower underneath pin.

Claim 14 (new) The passive animal toilet enclosure of Claim 12 wherein said bottom section further comprises a bowl rim washing means in fluid communication with said water supply and in electric communication with said pre-programmed activation circuit.

Claim 15 (new) The active animal toilet enclosure of Claim 12 wherein said cover section further comprises at least one device in electric communication with said pre-programmed activation circuit, said device selected from the group consisting of ultra violet lamp, heat lamp, and light bulb.

Claim 16 (new) The passive animal toilet enclosure of Claim 12 wherein said cover section further comprises a litter storage bin in electric communication with said pre-programmed activation circuit.

Claim 17 (new) The passive animal toilet enclosure of Claim 12 wherein said sensors comprise infrared motion sensors in electric communication with said pre-programmed activation circuit.

Claim 18 (new) The passive animal toilet enclosure of Claim 12 wherein said enclosure is constructed from at least one of the materials selected from the group consisting of metal, wood, plastic, ceramic, and vitreous.